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Mary Hale, Information Branch Supervisor
Remsen Bldg. 01 D86
571-272-2507

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 1610

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

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not w/N	not w
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w/p	in sa
not w/p	not i
w/seg	in sa
not w/seg	not i
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Terms: **patno is 6080553 or patno is 6,080,553** ([Edit Search](#))

799897 (08) 6080553 June 27, 2000

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6080553

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[Link to Claims Section](#)

June 27, 2000

Creatine amidinohydrolase, production thereof and use thereof

REISSUE: Reissue Application filed Aug. 28, 2001 (O.G. Nov. 27, 2001) Ex. Gp.: 1652; Re. S.N. 09/940,941, (O.G. November 27, 2001)
March 23, 2004 - Reissue Application filed Ex. Gp.: 1651; Re. S.N. 10/807,228 (O.G. July 27, 2004)

APPL-NO: 799897 (08)


FILED-DATE: February 13, 1997

GRANTED-DATE: June 27, 2000

CORE TERMS: creatine, amidinohydrolase, enzyme, creatinine, sarcosine, cell, sub, oxidase, reagent, coli ...

ENGLISH-ABST:

A creatine amidinohydrolase having the following physicochemical properties: <P><P>Action: catalyzing the following reaction; <P><P> creatine+H.sub.2 O[Approachesrightarrow] sarcosine+ urea<P><P>Optimum temperature: about 40-50[deg] C.<P> <P>Optimum pH: pH about 8.0-9.0<P><P>Heat stability: not more than about 50[deg] C. (pH 7.5, 30 min) <P><P>Km value for creatine in a coupling assay using a sarcosine oxidase and a peroxidase: about 3.5-10. 0 mM<P><P>Molecular weight: about 43,000 (SDS-PAGE)<P> <P> Isoelectric point: about 3.5,<P><P>a method for producing said enzyme, comprising culture of microorganism producing said enzyme, a method for the determination of creatine or creatinine in a sample using said enzyme, and a reagent therefor.

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not w/N	not w
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w/p	in sa
not w/p	not i
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not w/seg	not i
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